

IN THE DISCLOSURE:

Would the Office kindly amend paragraph 1 of page 4 as follows:

First wing 24 has a first wing front edge 26 which, as may be best seen in Figure 3, includes a straight portion and then a lower arcuate concave portion merging with first side edge 16 of blade 10. First wing 24 is also defined by a first wing rear edge 28 which extends outwardly from a point adjacent to the shovel rear edge 20. First wing front edge 26 and first wing rear edge 28 are connected by an arcuate first wing top edge 30. A flange 32 extends outwardly from first wing rear edge 28. As may be seen in Figures 1 and 2, each of wings 24, 24" merges with respective side edges of the shovel at a point approximately midway between the shovel rear edge 20 and shovel front edge 22.